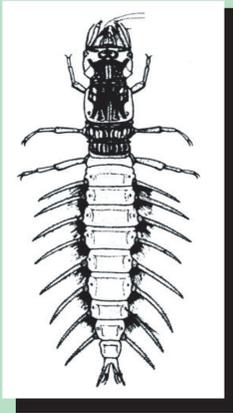
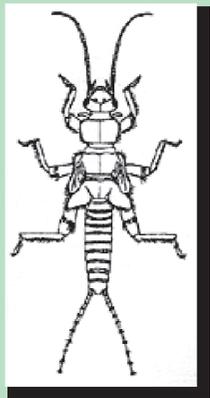


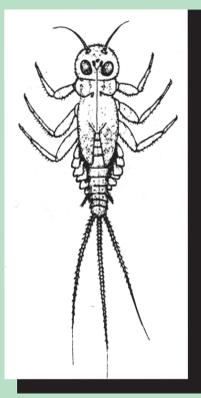
Is the Creek Clean or Polluted?



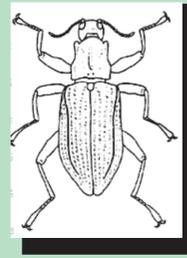
DOBSONFLY



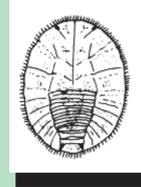
STONEFLY



MAYFLY



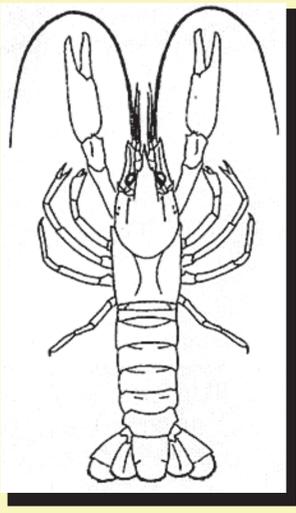
RIFFLE BEETLE



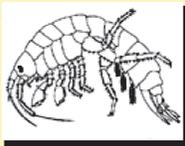
WATER PENNY

Excellent Water Quality (3 pts. each)

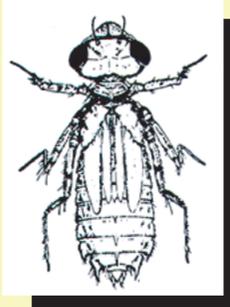
Multiply the number of animals checked X 3 = _____



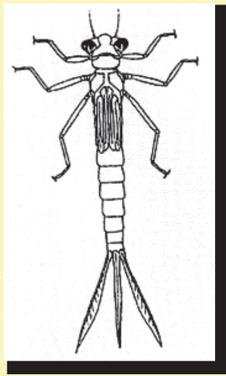
CRAYFISH



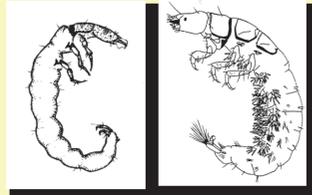
SCUD



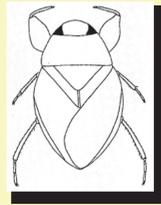
DRAGONFLY



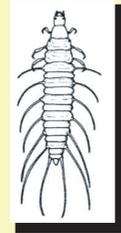
DAMSELFLY



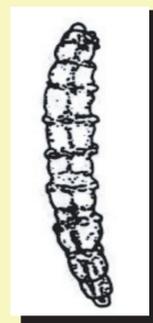
CADDISFLIES



CREEPING WATER BUG



BEETLE LARVA



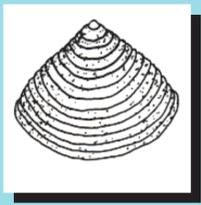
DEERFLY



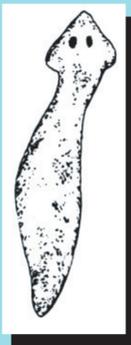
BLACK FLY

Good Water Quality (2 pts. each)

Multiply the number of animals checked X 2 = _____



CLAM



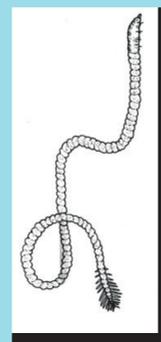
FLATWORM



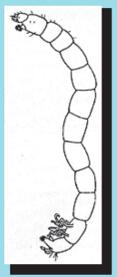
LEECH



LEFT HANDED POUCH SNAIL



AQUATIC WORM



MIDGE

Poor Water Quality (1 pt. each)

Multiply the number of animals checked X 1 = _____

TOTAL POINTS: _____

Circle the Water Quality Rating:

Excellent (>23 pts.)

Good (17-22 pts.)

Fair (11-16 pts.)

Poor (<10 pts.)